

To: Saari, Christopher A - DNR
(Christopher.Saari@Wisconsin.gov)[Christopher.Saari@Wisconsin.gov]; Egan,
Robert[egan.robert@epa.gov]; KHanson@ldftribe.com[KHanson@ldftribe.com]; Kady,
Thomas[Kady.Thomas@epa.gov]
Cc: Matt Rahn[mrahn@reiengineering.com]
From: Dave Larsen
Sent: Mon 8/15/2016 5:33:02 PM
Subject: Tower Standard - Cascade Model
[REI - Tower Standard - Lac Du Flambeau - MIHPT Data Visualization Report....pdf](#)

FYI – I spent a few minutes looking at the modeling. We may need to conference in Cascade to tutor us on output and interpretation.




Bob – Bill and Linda are thankful you were able to get the drums removed as quickly as you did.

Thank you,

David N. Larsen P.G

Hydrogeologist / Professional Geologist

	David N. Larsen, P.G. Hydrogeologist Dlarsen@REIengineering.com	
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From: Brad Carlson [mailto:wcarlson@cascade-env.com]
Sent: Monday, August 15, 2016 9:50 AM
To: Dave Larsen <dlarsen@reiengineering.com>
Subject: Tower Standard MIP Boring Control Points

Dave,

Please follow the links below to download the 4DIM files for the Tower Standard site located in Lac Du Flambeau, Wisconsin. You will find a .ZIP files that contain .4D files. The 4D file is an interactive file where you are able to manipulate (pan, zoom, rotate) as well as save as picture files. You will need to follow these steps to view the 4D files:

1. Download the ZIP files and unzip the 4D files locally to your computer or your network.
2. Download and install the 4DIM player onto your computer.
3. Open the 4DIM Player and navigate to your .4D files.
4. Use the slider located at the bottom of the 4DIM player to change the parameters of the model.

4Dim Link: <https://od.lk/d/MF8xMjQyNDMzMTdf/4dim%20-%20rei%20-%20tower%20standard%20-%20lac%20du%20flambeau%2C%20wi%20-%208-5-2016.zip>

4DIM Player: <http://client.ctech.com/?page=&action=download&fid=129>

Please note my new email address



BRAD CARLSON EAST HRSC MANAGER

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From: Dave Larsen [<mailto:dlarsen@reiengineering.com>]
Sent: Tuesday, August 2, 2016 2:24 PM
To: Brad Carlson
Subject: RE: Tower Standard MIP Boring Control Points

A= control point number

B=X

C=Y

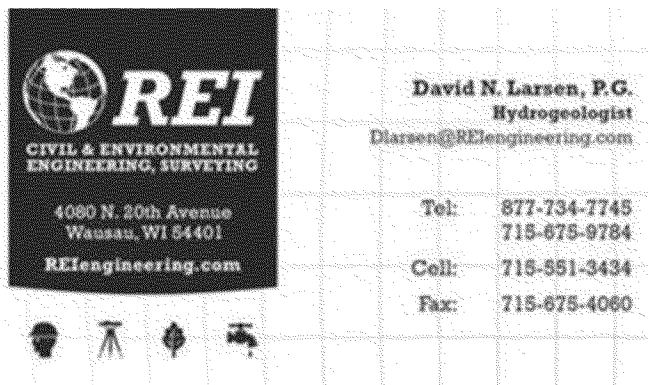
D=Z




If you need in different coordinate system let me know.

Thank you,

David N. Larsen P.G

Hydrogeologist / Professional Geologist



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From: Brad Carlson [<mailto:wcarlson@cascade-env.com>]
Sent: Tuesday, August 02, 2016 12:58 PM
To: Dave Larsen <dlarsen@reiengineering.com>
Subject: RE: Tower Standard MIP Boring Control Points

Hi Dave can you give me the column labels for clarity. Do you have them in Excel?

Brad

From: Dave Larsen [<mailto:dlarsen@reiengineering.com>]
Sent: Tuesday, August 2, 2016 11:54 AM
To: Saari, Christopher A - DNR (Christopher.Saari@Wisconsin.gov); Egan, Robert; Hanson, Kristen (KHanson@ldftribe.com); kady.thomas@epa.gov
Cc: Brad Carlson; mfaust@bristol-companies.com
Subject: Tower Standard MIP Boring Control Points

Hello All, attached are the REI generated survey coordinates for the Mip/HPT borings completed at Tower Standard. They x & y coordinates are provided in the WDNR required WTM coordinates (Wisconsin Transverse Mercator). Please let me know if you need anything else.

Thank you,

David N. Larsen P.G




Hydrogeologist / Professional Geologist



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